

WHAT IS CLAIMED IS:

1. A light transmitting window covering panel formed of a woven ultraviolet radiation resistant fabric.
2. The window covering set forth in Claim 1 wherein: said fabric is formed of woven pigmented acrylic yarn.
3. The window covering set forth in Claim 2 wherein: the fiber content of said yarn is about 100 percent pigmented acrylonitrile polymer.
4. The window covering set forth in Claim 2 wherein: said yarn is staple fiber yarn.
5. The window covering set forth in Claim 2 wherein: the weave density is such as to provide openings between warp threads and weft threads of about .03 to .25 inches square.
6. The window covering set forth in Claim 5 wherein: the weave density provides openings of about .063 inches square.
7. The window covering set forth in Claim 5 wherein: the warp threads are formed in groups of three threads.
8. The window covering set forth in Claim 5 wherein: the weft threads are formed in groups of three threads.
9. The window covering set forth in Claim 2 wherein: the yarn weight is not less than a yarn number of about 24.

10. The window covering set forth in Claim 9 wherein:
the yarn is 2 ply.

11. A light transmitting window covering panel formed
of a fabric comprising woven staple fiber acrylic yarn, the
fiber content of said yarn being about 100 percent pigmented
acrylonitrile polymer, and the weave density being such as
5 to provide openings between warp threads and weft threads of
not less than about 0.03 inches.

12. The window covering set forth in Claim 11 wherein:
the warp threads are formed in groups of three
threads.

13. The window covering set forth in Claim 11 wherein:
the weft threads are formed in groups of three
threads.

14. The window covering set forth in Claim 11 wherein:
the yarn weight is not less than a yarn number of
about 24.

15. The window covering set forth in Claim 14 wherein:
the yarn is 2 ply.

16. A light transmitting window covering panel
comprising a woven ultraviolet radiation resistant fabric
formed of acrylic yarn, the fiber content of said yarn being
about 100 percent pigmented acrylonitrile polymer, and the
5 yarn weight being not less than a yarn number of about 24.

17. The window covering set forth in Claim 16 wherein:
the weave density of said fabric is such as to
provide openings between warp threads and weft threads in a
range of about 0.03 to .25 inches square.

18. The window covering set forth in Claim 16 wherein:
the warp threads are formed in groups of three
threads.

19. The window covering set forth in Claim 16 wherein:
the weft threads are formed in groups of three
threads.